

# CONTENTS

ALSEDÀ, LLUÍS, GAUTERO, FRANÇOIS, GUASCHI, JOHN, LOS, JÉRÔME, MAÑOSAS, FRANCESC and MUMBRÚ, PERE, Patterns and minimal dynamics for graph maps .. .. .	414
ARGYROS, S. A. and MANOUSSAKIS, A., A sequentially unconditional Banach space with few operators .. .. .	789
ARIKI, SUSUMU, Hecke algebras of classical type and their representation type .. .. .	355
ASTALA, K., IWANIEC, T., MARTIN, G. J. and ONNINEN, J., Extremal mappings of finite distortion .. .. .	655
BALMER, PAUL and GILLE, STEFAN, Koszul complexes and symmetric forms over the punctured affine space .. .. .	273
BALOGH, ZOLTÁN M. and TYSON, JEREMY T., Hausdorff dimensions of self-similar and self-affine fractals in the Heisenberg group .. .. .	153
BARTSCH, THOMAS, LIU, ZHAOLI and WETH, TOBIAS, Nodal solutions of a $p$ -Laplacian equation .. .. .	129
BOYLE, MIKE and SULLIVAN, MICHAEL C., Equivariant flow equivalence for shifts of finite type, by matrix equivalence over group rings .. .. .	184
BROTO, CARLES, CASTELLANA, NATÀLIA, GRODAL, JESPER, LEVI, RAN and OLIVER, BOB, Subgroup families controlling $p$ -local finite groups .. .. .	325
CASTELLANA, NATÀLIA, see Broto, Carles	
CHAN, SONG HENG, Generalized Lambert series identities .. .. .	598
CÎRSTEĂ, FLORICA CORINA and DU, YIHONG, General uniqueness results and variation speed for blow-up solutions of elliptic equations .. .. .	459
CONREY, J. B., FARMER, D. W., KEATING, J. P., RUBINSTEIN, M. O. and SNAITH, N.C., Integral moments of $L$ -functions .. .. .	33
DI GIORGIO, DAVIDE, LUNARDI, ALESSANDRA and SCHNAUBELT, ROLAND, Optimal regularity and Fredholm properties of abstract parabolic operators in $L^p$ spaces on the real line .. .. .	703
DOKCHITSER, VLADIMIR, Root numbers of non-abelian twists of elliptic curves (with an appendix by Tom Fisher) .. .. .	300
DU, YIHONG, see Cîrstea, Florica Corina	
FARMER, D. W., see Conrey, J. B.	
FISHER, TOM, see Dokchitser, Vladimir	
FUGLEDE, BENT, Dirichlet problems for harmonic maps from regular domains .. .. .	249
GAUTERO, FRANÇOIS, see Alsedà, Lluís	
GILLE, STEFAN, see Balmer, Paul	
GODINHO, H. and RODRIGUES, P. H. A., Conditions for the solvability of systems of two and three additive forms over $p$ -adic fields .. .. .	545
GRODAL, JESPER, see Broto, Carles	
GUASCHI, JOHN, see Alsedà, Lluís	
IWANIEC, T., see Astala, K.	
KEATING, J. P., see Conrey, J. B.	
KIWI, JAN, Combinatorial continuity in complex polynomial dynamics .. .. .	215
LEVI, RAN, see Broto, Carles	
LIPSHITZ, L. and ROBINSON, Z., Flattening and analytic continuation of affinoid morphisms: remarks on a paper of Gardener and Schoutens .. .. .	443
LIU, ZHAOLI, see Bartsch, Thomas	
LOS, JÉRÔME, see Alsedà, Lluís	
LUNARDI, ALESSANDRA, see Di Giorgio, Davide	
MAÑOSAS, FRANCESC, see Alsedà, Lluís	
MANOUSSAKIS, A., see Argyros, S. A.	
MARTIN, G. J., see Astala, K.	
MONTES-RODRÍGUEZ, ALFONSO, SÁNCHEZ-ÁLVAREZ, JUAN and ZEMÁNEK, JAROSLAV, Uniform Abel-Kreiss boundedness and the extremal behaviour of the Volterra operator .. .. .	761
MUMBRÚ, PERE, see Alsedà, Lluís	

# CONTENTS

OLIVER, BOB, <i>see</i> Broto, Carles	
ONNINEN, J., <i>see</i> Astala, K.	
OPMEER, MARK R., Infinite-dimensional linear systems: a distributional approach ..	738
DE PAGTER, BEN and RICKER, WERNER J., Products of commuting Boolean algebras of projections and Banach space geometry .. .. .	483
PARSELL, SCOTT T., A generalization of Vinogradov's mean value theorem .. ..	1
PASKUNAS, VYTAUTAS, Unicity of types for supercuspidal representations of $GL_N$ ..	623
RANDRIANANTOANINA, NARCISSE, A weak type inequality for non-commutative martingales and applications .. .. .	509
RICKER, WERNER J., <i>see</i> de Pagter, Ben	
ROBINSON, Z., <i>see</i> Lipshitz, L.	
RODRIGUES, P. H. A., <i>see</i> Godinho, H.	
RUBINSTEIN, M. O., <i>see</i> Conrey, J. B.	
RUMP, WOLFGANG, Large lattices over orders .. .. .	105
SÁNCHEZ-ÁLVAREZ, JUAN, <i>see</i> Montes-Rodríguez, Alfonso	
SCHNAUBELT, ROLAND, <i>see</i> Di Giorgio, Davide	
SNAITH, N. C., <i>see</i> Conrey, J. B.	
SULLIVAN, MICHAEL C., <i>see</i> Boyle, Mike	
TYSON, JEREMY T., <i>see</i> Balogh, Zoltán M.	
VAUGHAN, R. C., A variance for $k$ -free numbers in arithmetic progressions .. .. .	573
WETH, TOBIAS, <i>see</i> Bartsch, Thomas	
ZEMÁNEK, JAROSLAV, <i>see</i> Montes-Rodríguez, Alfonso	

